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(FILE 'HOME' ENTERED AT 00:00:02 ON 22 MAR 2004)

FILE 'EMBASE, BIOSIS, EUROPATFULL, JAPIO, ADISCTI, ADISINSIGHT, ADISNEWS, BABS, BIOBUSINESS, BIOCOMMERCE, BIOTECHNO, CANCERLIT, CAPLUS, CBNB, CEN, CIN, CONFSCI, DISSABS, DGENE, DIOGENES, DRUGB, DRUGMONOG2, IMSDRUGNEWS, DRUGU, IMSRESEARCH, EMBAL, ESBIOBASE, ...' ENTERED AT 00:00:25 ON 22 MAR 2004

L1 302 SEA (SILVER (2A) (ZERO OR 0 OR METAL OR ELEMENT OR ELEMENTAL))
(10A) (ACTIVAT? OR OXIDIZ?) (1000A) (PEROXIDE OR HYPOCHLORITE
OR PEROXY? OR BROMINE OR CHLORINE OR CHROMIC OR PERMANGANATE
OR MANGANATE)

L2 225 SEA L1 AND (CONTACT OR CONTACTS OR LENS OR LENSES)

L3 211 DUP REM L2 (14 DUPLICATES REMOVED)
D 1-211
D 207 IALL
D 103 KWIC
D 79 KWIC
D 74 KWIC
D

L4 13152 SEA METALLIC (2A) SILVER

L5 1686 SEA L4 AND ((CONTACTS AND (EYE OR EYES OR OPHTHAL?)) OR LENS OR
LENSES)

L6 790 SEA L5 AND (ACTIVAT? OR OXIDIZ?) (1000A) (PEROXIDE OR HYPOCHLOR
ITE OR PEROXY? OR BROMINE OR CHLORINE OR CHROMIC OR PERMANGANAT
E OR MANGANATE)

L7 776 DUP REM L6 (14 DUPLICATES REMOVED)

L8 696 SEA L7 NOT L3
D 1-
D 102 KWIC
D 101 KWIC
D 1-100

L9 5181 SEA SILVER (25A) (ACTIVAT? OR OXIDIZ?) (1000A) (PEROXIDE OR
HYPOCHLORITE OR PEROXY? OR BROMINE OR CHLORINE OR CHROMIC OR
PERMANGANATE OR MANGANATE)

L10 828 SEA L9 AND ((CONTACTS AND (EYE OR EYES OR OPHTHAL?)) OR LENS OR
LENSES)

L11 322 SEA L10 NOT (L6)

L12 267 SEA L11 NOT L2

L13 260 DUP REM L12 (7 DUPLICATES REMOVED)
D 1-
D 32 KWIC
D 26 IALL

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(FILE 'EMBASE, BIOSIS, EUROPATFULL, JAPIO, ADISCTI, ADISINSIGHT,
ADISNEWS, BABS, BIOBUSINESS, BIOCOMMERCE, BIOTECHNO, CANCERLIT, CAPLUS,
CBNB, CEN, CIN, CONFSCI, DISSABS, DGENE, DIOGENES, DRUGB, DRUGMONOG2,
IMSDRUGNEWS, DRUGU, IMSRESEARCH, EMBAL, ESBIOBASE, ...' ENTERED AT
00:00:25 ON 22 MAR 2004)

DEL HIS

L1 36309 SEA SILVER (L) ((CONTACTS OR CONTACT) (L) (EYE OR EYES OR
OPHTHAL?) OR LENS OR LENSES)
L2 6098 SEA L1 AND (ACTIVAT? OR OXIDIZ?) (L) (PEROXIDE? OR HYPOCHLORITE
? OR PEROXY? OR BROMINE OR CHLORINE OR CHROMIC OR PERMANGANATE
OR MANGANATE)
L3 5153 SEA L1 (L) (ACTIVAT? OR OXIDIZ?) (L) (PEROXIDE? OR HYPOCHLORITE
? OR PEROXY? OR BROMINE OR CHLORINE OR CHROMIC OR PERMANGANATE
OR MANGANATE)
L4 1158 SEA L2 AND SILVER (10A) (CONTACTS OR CONTACT OR LENS OR
LENSES)
L5 1132 DUP REM L4 (26 DUPLICATES REMOVED)
D 1-
D 330 IALL
D 1-329
L6 437 SEA L3 AND L4
L7 412 DUP REM L6 (25 DUPLICATES REMOVED)
D 1-
L8 4716 SEA L3 NOT L6
L9 4537 DUP REM L8 (179 DUPLICATES REMOVED)
D 4000
D 900
D 2000
D 3000
L10 905 SEA L9 AND SILVER (10A) (ACTIVAT? OR OXIDIZ?)
L11 905 DUP REM L10 (0 DUPLICATES REMOVED)
D 1-
D 754 KWIC
L12 60 SEA SILVER (5A) ACTIVAT? (5A) OXIDIZ?
D 1-
L13 288 SEA SILVER (15A) ACTIVAT? (15A) OXIDIZ?
L14 228 SEA L13 NOT L12
L15 198 DUP REM L14 (30 DUPLICATES REMOVED)
D 1-
L16 898 SEA L11 NOT L13
D 1-
D 618 KWIC

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ADISNEWS, BABS, BIOBUSINESS, BIOCOMMERCE, BIOTECHNO, CANCERLIT, CAPLUS,
CBNB, CEN, CIN, CONFSCI, DISSABS, DGENE, DIOGENES, DRUGB, DRUGMONOG2,
IMSDRUGNEWS, DRUGU, IMSRESEARCH, EMBAL, ES BIOBASE, ...' ENTERED AT
00:00:25 ON 22 MAR 2004)

DEL HIS

L1 176 SEA SILVER (50A) ((ACTIVAT? (50A) OXIDIZ?) OR OXIDIZ?) AND
(CONTACT OR CONTACTS) (10A) (LENS OR LENSES)

L2 173 DUP REM L1 (3 DUPLICATES REMOVED)

D 1-

D 29 IALL

D 1-28

D 18 KWIC

D 18 IALL

D 1-18

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L Number	Hits	Search Text	DB	Time stamp
2	267	(424/618).CCLS.	USPAT	2004/03/22 00:26
3	349	((424/618) or (414/619)).CCLS.	USPAT	2004/03/22 00:27
1	332	424/618	USPAT	2004/03/22 00:27
4	102	424/619	USPAT	2004/03/22 00:27
5	102	424/619	USPAT	2004/03/22 00:28
6	3749	424/618 or 424/619 or 514/495 or 5424/429 or 351/160r or 351/160h or 523/106 or 523/107 or 525/937 or 514/772.3 or 514/772.4 or 514/772.6	USPAT	2004/03/22 00:29
8	3868	424/618 or 424/619 or 514/495 or 424/429 or 351/160r or 351/160h or 523/106 or 523/107 or 525/937 or 514/772.3 or 514/772.4 or 514/772.6	USPAT	2004/03/22 00:29
7	13	(424/618 or 424/619 or 514/495) and (424/429 or 351/160r or 351/160h or 523/106 or 523/107 or 525/937 or 514/772.3 or 514/772.4 or 514/772.6)	USPAT	2004/03/22 00:33
9	2714	(424/618 or 424/619 or 514/495 or 424/429 or 351/160r or 351/160h or 523/106 or 523/107 or 525/937 or 514/772.3 or 514/772.4 or 514/772.6) and (contact or lens or lenses)	USPAT	2004/03/22 00:33
10	325	((424/618 or 424/619 or 514/495 or 424/429 or 351/160r or 351/160h or 523/106 or 523/107 or 525/937 or 514/772.3 or 514/772.4 or 514/772.6) and (contact or lens or lenses)) and silver	USPAT	2004/03/22 00:33
11	1386	(424/618 or 424/619 or 514/495 or 424/429 or 351/160r or 351/160h or 523/106 or 523/107 or 525/937 or 514/772.3 or 514/772.4 or 514/772.6) and (contact near lens)	USPAT	2004/03/22 00:34
12	65	((424/618 or 424/619 or 514/495 or 424/429 or 351/160r or 351/160h or 523/106 or 523/107 or 525/937 or 514/772.3 or 514/772.4 or 514/772.6) and (contact near lens)) and silver	USPAT	2004/03/22 00:34
13	17	((424/618 or 424/619 or 514/495 or 424/429 or 351/160r or 351/160h or 523/106 or 523/107 or 525/937 or 514/772.3 or 514/772.4 or 514/772.6) and (contact near lens)) and silver) and (activat\$5 or oxidiz\$5) and (peroxide or hypochlorite or peroxy\$10 or bromine or chlorine or chromic or permanganate or manganate)	USPAT	2004/03/22 00:45
14	48	((424/618 or 424/619 or 514/495 or 424/429 or 351/160r or 351/160h or 523/106 or 523/107 or 525/937 or 514/772.3 or 514/772.4 or 514/772.6) and (contact near lens)) and silver) not (((424/618 or 424/619 or 514/495 or 424/429 or 351/160r or 351/160h or 523/106 or 523/107 or 525/937 or 514/772.3 or 514/772.4 or 514/772.6) and (contact near lens)) and silver) and (activat\$5 or oxidiz\$5) and (peroxide or hypochlorite or peroxy\$10 or bromine or chlorine or chromic or permanganate or manganate))	USPAT	2004/03/22 00:47
15	48	((424/618 or 424/619 or 514/495 or 424/429 or 351/160r or 351/160h or 523/106 or 523/107 or 525/937 or 514/772.3 or 514/772.4 or 514/772.6) and (contact near lens)) and silver) not (((424/618 or 424/619 or 514/495 or 424/429 or 351/160r or 351/160h or 523/106 or 523/107 or 525/937 or 514/772.3 or 514/772.4 or 514/772.6) and (contact near lens)) and silver) and (activat\$5 or oxidiz\$5) and (peroxide or hypochlorite or peroxy\$10 or bromine or chlorine or chromic or permanganate or manganate))) and silver	USPAT	2004/03/22 01:09

16	5364	silver near5 oxidiz\$5	USPAT	2004/03/22 01:10
17	2	(silver near5 oxidiz\$5) and (contact near lens or contact near lenses)	USPAT	2004/03/22 01:10
18	425	(silver near5 oxidiz\$5) and ("contacts")	USPAT	2004/03/22 01:15
19	703	(silver near5 oxidiz\$5) and (lens or lenses)	USPAT	2004/03/22 01:15
20	678	((silver near5 oxidiz\$5) and (lens or lenses)) not ((silver near5 oxidiz\$5) and ("contacts"))	USPAT	2004/03/22 01:30
21	45	silver near50 activat\$10 near50 oxidiz\$10 and (contacts or lens or lenses)	USPAT	2004/03/22 01:37
22	1463	silver near50 oxidiz\$10 and (contacts or lens or lenses)	USPAT	2004/03/22 01:36
23	1103	silver near5 oxidiz\$10 and (contacts or lens or lenses)	USPAT	2004/03/22 01:36
24	703	silver near5 oxidiz\$10 and (lens or lenses)	USPAT	2004/03/22 01:37
25	2	(silver near5 oxidiz\$10 and (lens or lenses)) and (contacts or contact) near (lens or lenses)	USPAT	2004/03/22 01:37
26	21	silver near25 oxidiz\$10 and (contact or contacts) near5 (lens or lenses)	USPAT	2004/03/22 01:37
27	45	silver near1000 activat\$10 near1000 oxidiz\$10 and (contacts or lens or lenses)	USPAT	2004/03/22 01:38

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2	267	(424/618).CCLS.	USPAT	2004/03/22 00:26
3	349	((424/618) or (414/619)).CCLS.	USPAT	2004/03/22 00:27
1	332	424/618	USPAT	2004/03/22 00:27
4	102	424/619	USPAT	2004/03/22 00:27
5	102	424/619	USPAT	2004/03/22 00:28
6	3749	424/618 or 424/619 or 514/495 or 5424/429 or 351/160r or 351/160h or 523/106 or 523/107 or 525/937 or 514/772.3 or 514/772.4 or 514/772.6	USPAT	2004/03/22 00:29
8	3868	424/618 or 424/619 or 514/495 or 424/429 or 351/160r or 351/160h or 523/106 or 523/107 or 525/937 or 514/772.3 or 514/772.4 or 514/772.6	USPAT	2004/03/22 00:29
7	13	(424/618 or 424/619 or 514/495) and (424/429 or 351/160r or 351/160h or 523/106 or 523/107 or 525/937 or 514/772.3 or 514/772.4 or 514/772.6)	USPAT	2004/03/22 00:33
9	2714	(424/618 or 424/619 or 514/495 or 424/429 or 351/160r or 351/160h or 523/106 or 523/107 or 525/937 or 514/772.3 or 514/772.4 or 514/772.6) and (contact or lens or lenses)	USPAT	2004/03/22 00:33
10	325	((424/618 or 424/619 or 514/495 or 424/429 or 351/160r or 351/160h or 523/106 or 523/107 or 525/937 or 514/772.3 or 514/772.4 or 514/772.6) and (contact or lens or lenses)) and silver	USPAT	2004/03/22 00:33
11	1386	(424/618 or 424/619 or 514/495 or 424/429 or 351/160r or 351/160h or 523/106 or 523/107 or 525/937 or 514/772.3 or 514/772.4 or 514/772.6) and (contact near lens)	USPAT	2004/03/22 00:34
12	65	((424/618 or 424/619 or 514/495 or 424/429 or 351/160r or 351/160h or 523/106 or 523/107 or 525/937 or 514/772.3 or 514/772.4 or 514/772.6) and (contact near lens)) and silver	USPAT	2004/03/22 00:34
13	17	((424/618 or 424/619 or 514/495 or 424/429 or 351/160r or 351/160h or 523/106 or 523/107 or 525/937 or 514/772.3 or 514/772.4 or 514/772.6) and (contact near lens)) and silver) and (activat\$5 or oxidiz\$5) and (peroxide or hypochlorite or peroxy\$10 or bromine or chlorine or chromic or permanganate or manganate)	USPAT	2004/03/22 00:45
14	48	((424/618 or 424/619 or 514/495 or 424/429 or 351/160r or 351/160h or 523/106 or 523/107 or 525/937 or 514/772.3 or 514/772.4 or 514/772.6) and (contact near lens)) and silver) not (((424/618 or 424/619 or 514/495 or 424/429 or 351/160r or 351/160h or 523/106 or 523/107 or 525/937 or 514/772.3 or 514/772.4 or 514/772.6) and (contact near lens)) and silver) and (activat\$5 or oxidiz\$5) and (peroxide or hypochlorite or peroxy\$10 or bromine or chlorine or chromic or permanganate or manganate))	USPAT	2004/03/22 00:47
15	48	((424/618 or 424/619 or 514/495 or 424/429 or 351/160r or 351/160h or 523/106 or 523/107 or 525/937 or 514/772.3 or 514/772.4 or 514/772.6) and (contact near lens)) and silver) not (((424/618 or 424/619 or 514/495 or 424/429 or 351/160r or 351/160h or 523/106 or 523/107 or 525/937 or 514/772.3 or 514/772.4 or 514/772.6) and (contact near lens)) and silver) and (activat\$5 or oxidiz\$5) and (peroxide or hypochlorite or peroxy\$10 or bromine or chlorine or chromic or permanganate or manganate))) and silver	USPAT	2004/03/22 00:47

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8	3868	424/618 or 424/619 or 514/495 or 424/429 or 351/160r or 351/160h or 523/106 or 523/107 or 525/937 or 514/772.3 or 514/772.4 or 514/772.6	USPAT	2004/03/22 00:29
7	13	(424/618 or 424/619 or 514/495) and (424/429 or 351/160r or 351/160h or 523/106 or 523/107 or 525/937 or 514/772.3 or 514/772.4 or 514/772.6)	USPAT	2004/03/22 00:33
9	2714	(424/618 or 424/619 or 514/495 or 424/429 or 351/160r or 351/160h or 523/106 or 523/107 or 525/937 or 514/772.3 or 514/772.4 or 514/772.6) and (contact or lens or lenses)	USPAT	2004/03/22 00:33
10	325	((424/618 or 424/619 or 514/495 or 424/429 or 351/160r or 351/160h or 523/106 or 523/107 or 525/937 or 514/772.3 or 514/772.4 or 514/772.6) and (contact or lens or lenses)) and silver	USPAT	2004/03/22 00:33
11	1386	(424/618 or 424/619 or 514/495 or 424/429 or 351/160r or 351/160h or 523/106 or 523/107 or 525/937 or 514/772.3 or 514/772.4 or 514/772.6) and (contact near lens)	USPAT	2004/03/22 00:34
12	65	((424/618 or 424/619 or 514/495 or 424/429 or 351/160r or 351/160h or 523/106 or 523/107 or 525/937 or 514/772.3 or 514/772.4 or 514/772.6) and (contact near lens)) and silver	USPAT	2004/03/22 00:34
13	17	((424/618 or 424/619 or 514/495 or 424/429 or 351/160r or 351/160h or 523/106 or 523/107 or 525/937 or 514/772.3 or 514/772.4 or 514/772.6) and (contact near lens)) and silver) and (activat\$5 or oxidiz\$5) and (peroxide or hypochlorite or peroxy\$10 or bromine or chlorine or chromic or permanganate or manganate)	USPAT	2004/03/22 00:45
14	48	((424/618 or 424/619 or 514/495 or 424/429 or 351/160r or 351/160h or 523/106 or 523/107 or 525/937 or 514/772.3 or 514/772.4 or 514/772.6) and (contact near lens)) and silver) not (((424/618 or 424/619 or 514/495 or 424/429 or 351/160r or 351/160h or 523/106 or 523/107 or 525/937 or 514/772.3 or 514/772.4 or 514/772.6) and (contact near lens)) and silver) and (activat\$5 or oxidiz\$5) and (peroxide or hypochlorite or peroxy\$10 or bromine or chlorine or chromic or permanganate or manganate))	USPAT	2004/03/22 00:47
15	48	((424/618 or 424/619 or 514/495 or 424/429 or 351/160r or 351/160h or 523/106 or 523/107 or 525/937 or 514/772.3 or 514/772.4 or 514/772.6) and (contact near lens)) and silver) not (((424/618 or 424/619 or 514/495 or 424/429 or 351/160r or 351/160h or 523/106 or 523/107 or 525/937 or 514/772.3 or 514/772.4 or 514/772.6) and (contact near lens)) and silver) and (activat\$5 or oxidiz\$5) and (peroxide or hypochlorite or peroxy\$10 or bromine or chlorine or chromic or permanganate or manganate))) and silver	USPAT	2004/03/22 01:09

16	5364	silver near5 oxidiz\$5	USPAT	2004/03/22 01:10
17	2	((silver near5 oxidiz\$5) and (contact near lens or contact near lenses)	USPAT	2004/03/22 01:10
18	425	((silver near5 oxidiz\$5) and ("contacts"))	USPAT	2004/03/22 01:15
19	703	((silver near5 oxidiz\$5) and (lens or lenses)	USPAT	2004/03/22 01:15
20	678	((silver near5 oxidiz\$5) and (lens or lenses)) not ((silver near5 oxidiz\$5) and ("contacts"))	USPAT	2004/03/22 01:15